

IN THE ABSTRACT:

Please DELETE the Abstract in its entirety and substitute the attached new Abstract.

A method determines the local position of at least one mobile radio communication device which is to be located, in at least one radio cell of a radio communication system. At least one remote mobile radio communication device is located in the same radio cell or in another radio cell as the radio communication device which is to be located, and the current local position thereof is predetermined to said device or to the radio network of the radio communication system and transmits positional information by one or several radio information signals via a direct radio connection or via an indirect radio communication device with the aid of the radio network to the radio communication device which is to be located.